The Claims:

Following is a complete listing of the claims pending in the application:

- (Original) A method for verifying a voucher or token, comprising:
 recording a code associated with the voucher or token;
 scanning the voucher or token to retrieve the code at a cashier's station;
 querying a voucher or token database for information associated with the code;
 and
- determining whether the voucher or token is valid, using the information, wherein the cashier's station uses a first communication link coupled to a back room computer, but the querying step uses a second communication link different from the first communication link.
- 2. (Original) A method for verifying a voucher or token, as claimed in Claim 1, further including the step of:
 - providing a coin counting mechanism which is configured to receive, all at once, a plurality of randomly oriented coins of multiple denominations and other objects, discriminate the coins and output the voucher or token for an amount related to the value of the coins.
- 3. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the scanning step is performed with a recognition subsystem.

4. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the recording step includes recording a value associated with the code.

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5. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the querying step includes querying a kiosk which includes at least a portion of the voucher or token database.

6. (Original) A method for verifying a voucher or token, as claimed in Claim 5, wherein:

the recording step is performed in a remote location from the kiosk.

7. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the querying step includes querying a control center which includes at least a portion of the voucher or token database.

8. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the querying step is performed by a recognition subsystem.

9. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the voucher or token includes at least one of a magnetic strip, a bar code or a smartcard.

10. (Original) A method for verifying a voucher or token, as claimed in Claim 1, wherein:

the voucher or token is at least one of a phone card, a gift certificate, a mass transit pass, a travel ticket, a financial instrument and an event ticket.

11. (Original) A method for verifying a voucher or token, as claimed in Claim 1, further including the step of:

printing the voucher or token.

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- 12. (Original) A method for verifying a voucher or token, as claimed in Claim 1, further including the step of:
 - counting coins with a coin counting mechanism in a kiosk, wherein at least a part of the database is located in the kiosk.
 - 13. (Original) A system which verifies a voucher or token, comprising:
 - a cashier's station which uses a first communication link with a back room computer;
 - a voucher or token database which stores at least one of a code and a value associated with the voucher or token;
 - a recognition subsystem which reads the code from the voucher or token; and first and second transceivers which form a second communication link, different from the first communication link, wherein the second communication link couples together the voucher or token database and the recognition subsystem.
- 14. (Original) A system which verifies a voucher or token, as claimed in Claim 13, wherein:

the code associated with a voucher or token is unique.

- 15. (Original) A system which verifies a voucher or token, as claimed in Claim 13, wherein:
 - the voucher or token database stores a value associated with the voucher or token.
- 16. (Original) A system which verifies a voucher or token, as claimed in Claim 13, wherein:
 - the transceivers communicate with at least one of the following techniques: wireless, carrier current, data over telephone voice systems and direct-wired communication.

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- 17. (Original) A system which verifies a voucher or token, as claimed in Claim 13, further comprising:
 - a modem coupled to the recognition subsystem for electronic verification of the voucher or token.
- 18. (Original) A system which verifies a voucher or token, as claimed in Claim 13, further comprising:
 - a kiosk which includes a coin counting mechanism and wherein at least a part of the voucher or token database is located in the kiosk.
- 19. (Original) A system which verifies a voucher or token, as claimed in Claim 13, wherein:

the system is not coupled to a point of sale system.

- 20. (Original) A system which verifies a voucher or token, comprising:
- means for recording a code associated with the voucher or token;
- means for scanning the voucher or token to retrieve the code at a cashier's station;
- means for querying a voucher or token database for information associated with the code; and
- means for determining whether the voucher or token is valid, using the information, wherein the cashier's station uses a first communication link coupled to a back room computer, but the querying means uses a second communication link different from the first communication link.
- 21. (Original) A system which verifies a voucher or token, as claimed in Claim 20, further comprising:
 - a coin counting mechanism which is configured to receive, all at once, a plurality of randomly oriented coins of multiple denominations and other objects, discriminate the coins and output the voucher or token for an amount related to the value of the coins.

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22. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the scanning means includes a recognition subsystem.

23. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the recording means includes a second means for recording a value associated with the code.

24. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the querying means includes a second means for querying a kiosk which includes at least a portion of the voucher or token database.

25. (Original) A system which verifies a voucher or token, as claimed in Claim 24, wherein:

the recording means is located in a remote location from the kiosk.

26. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the querying means includes a second means for querying a control center which includes at least a portion of the voucher or token database.

27. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the querying means includes a recognition subsystem.

28. (Original) A system which verifies a voucher or token, as claimed in Claim 20, wherein:

the voucher or token includes at least one of a magnetic strip and a bar code.

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29. (Original) A system which verifies a voucher or token, as claimed in Claim 20. wherein:

the voucher or token is at least one of a phone card, a gift certificate, a mass transit pass, a travel ticket, a financial instrument and an event ticket.

30. (Original) A system which verifies a voucher or token, as claimed in Claim 20, further comprising:

means for printing the voucher or token.

31. (Original) A system which verifies a voucher or token, as claimed in Claim 20, further comprising:

means for counting coins with a coin counting mechanism in a kiosk, wherein at least a part of the database is located in the kiosk.

32. (Original) A method for verifying the validity of vouchers or tokens, comprising:

recording a code and a value associated with the voucher or token; reading the voucher or token to retrieve the code at a cashier's station;

determining the value associated with the code; and

redeeming the value associated with the code, wherein the cashier's station uses a first communication link coupled to a back room computer, but the determining step uses a second communication link different from the first communication link.

33. (Original) A method for verifying the validity of vouchers or tokens, as claimed in Claim 32, wherein:

the code contains at least a modem number of an issuing kiosk.

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34. (Original) A method for verifying the validity of vouchers or tokens, as claimed in Claim 32, wherein:

the code is related to at least one of a printed voucher or token or a preexisting card.

35. (Original) A method for verifying the validity of vouchers or tokens, as claimed in Claim 32, further comprising the step of:

recording a residual value associated with the code after the redeeming step.

36. (Original) A method for verifying the validity of vouchers or tokens, as claimed in Claim 32, wherein:

the reading step is performed with at least one of a card reader, a smartcard reader and a bar code scanner.

37. (Original) A method for verifying the validity of vouchers or tokens, comprising:

recording a value associated with the voucher or token;

reading the voucher or token to retrieve the value at a cashier's station;

verifying the value associated with the voucher or token; and

redeeming the value associated with the code, wherein the cashier's station uses a first communication link coupled to a back room computer, but the verifying step uses a second communication link different from the first communication link.

- 38. (Original) A method for verifying the validity of vouchers or tokens, comprising:
 - a step for purchasing merchandise at a cashier's station which uses a first communication link with a back room computer;
 - a step for storing, in a database, at least one of a code and a value associated with the voucher or token; and

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- a step for reading the code from the voucher or token using a recognition subsystem; and
- a step for verifying the at least one of the code and the value using a second communication link, wherein the second communication link couples together the database and the recognition subsystem.
- 39. (Original) A method for verifying the validity of vouchers or tokens, as claimed in Claim 38, wherein:

the recognition subsystem is located at the cashier's station.

- 40. (Original) A system which verifies a voucher or token, comprising:
- a cashier's station which uses a first communication link with a back room computer;
- a voucher or token database which stores a code and a value associated with the voucher or token wherein the code associated with a voucher or token is unique;
- a recognition subsystem which reads the code from the voucher or token;
- a modem coupled to the recognition subsystem for electronic verification of the voucher or token; and
- first and second transceivers which form a second communication link, wherein the second communication link couples together the voucher or token database and the recognition subsystem.
- 41. (Original) A system which verifies a voucher or token, as claimed in Claim 25, further comprising:
 - a kiosk which includes a coin counting mechanism and wherein at least a part of the voucher or token database is located in the kiosk.
 - 42. (Cancelled)